

Mr. Pat McNamara
Central Soya Company, Inc.
1102 West 18th Street
Indianapolis, IN 46202

RE: AAF 097-12479-00008
Second Administrative Amendment to
FESOP F097-5485-00008

Dear Mr. McNamara:

Central Soya Company, Inc., Indianapolis Plant, was issued a FESOP on November 30, 1998 relating to the operation of a grain elevator. On March 9, 1999, the First Administrative Amendment was issued; on August 4, 1999, the First Minor Modification was issued.

A letter requesting the Responsible Official name change was received on July 7, 2000. Pursuant to the provisions of 326 IAC 2-8-10, the permit is hereby administratively amended as follows. Text in bold shows new language, in strikeout - old (deleted) language.

Page 6.

A.1 General Information [326 IAC 2-8-3(b)]

The Permittee owns and operates a grain terminal elevator stationary source.

Responsible Official:	Gordon Denny Pat McNamara
Source Address:	1102 West 18 th Street, Indianapolis, Indiana 46202
Mailing Address:	1102 West 18 th Street, Indianapolis, Indiana 46202
SIC Code:	5153
County Location:	Marion
County Status:	Nonattainment Attainment for PM
Source Status:	Federally Enforceable State Operating Permit (FESOP) Minor Source, under PSD and Emission Offset Rules

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this amendment and the following revised permit pages to the front of the original permit.

This decision is subject to Indiana Administrative Order and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Boris Gorlin, by phone at (317)-327-2234 or by Fax at (317)327-2274 or by mail at the address shown below.

Environmental Resources Management Division
2700 South Belmont Avenue
Indianapolis, IN 46221

Sincerely,

Mona A. Salem
Chief Operating Officer
Department of Public Works

enclosures: FESOP Second Administrative Amendment (2 pages)

cc: files
Matt Mosier, Compliance Program Manager
Mindy Hahn, IDEM-OAM

**FEDERALLY ENFORCEABLE STATE
OPERATING PERMIT (FESOP) and
ENHANCED NEW SOURCE REVIEW**

**OFFICE OF AIR MANAGEMENT
and
INDIANAPOLIS ENVIRONMENTAL RESOURCES
MANAGEMENT DIVISION
AIR QUALITY MANAGEMENT SECTION**

**Central Soya Company, Incorporated
1102 West 18th Street
Indianapolis, Indiana 46202**

Central Soya Company, is hereby authorized to operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this permit.

This permit is issued in accordance with 326 IAC 2 and 40 CFR Part 70 Appendix A and contains the conditions and provisions specified in 326 IAC 2-8 and 326 IAC 2-1-3.2, as required by 42 U.S.C. 7401, et. seq. (Clean Air Act as amended by the 1990 Clean Air Act Amendments), 40 CFR Part 70.6, IC 13-15 and IC 13-17.

Operation Permit No.: F097-5485-00008	
Issued by: Dr. Robert F. Holm, Administrator Environmental Resources Management Division	Issuance Date: November 30, 1998

First Administrative Amendment: AAF097-10685-00008 Pages Affected: 1, 6	
Issued by: Dr. Robert F. Holm, Administrator Environmental Resources Management Division	Issuance Date: March 9, 1999

First Minor Modification: MMF097-10971-00008 Pages Affected: 1, 4, 5, 30, 35 and 38 through 44	
Issued by: Dr. Robert F. Holm, Administrator Environmental Resources Management Division	Issuance Date: August4, 1999

Second Administrative Amendment: AAF097-12479-00008 Pages Affected: 6	
Issued by: Mona A. Salem Chief Operating Officer Department of Public Works	Issuance Date:

SECTION A SOURCE SUMMARY

This permit is based on information requested by the Indiana Department of Environmental Management (IDEM), Office of Air Management (OAM) and the Indianapolis Environmental Resources Management Division (ERMD). The information describing the source contained in conditions A.1 through A.3 is descriptive information and does not constitute enforceable conditions. However, the Permittee should be aware that a physical change or a change in the method of operation that may render this descriptive information obsolete or inaccurate may trigger requirements for the Permittee to obtain additional permits or seek modification of this permit pursuant to 326 IAC 2, or change other applicable requirements presented in the permit application.

A.1 General Information [326 IAC 2-8-3(b)]

The Permittee owns and operates a grain terminal elevator stationary source.

Responsible Official: **Pat McNamara**
Source Address: **1102 West 18th Street, Indianapolis, Indiana 46202**
Mailing Address: **1102 West 18th Street, Indianapolis, Indiana 46202**
SIC Code: **5153**
County Location: **Marion**
County Status: **Nonattainment for PM**
Source Status: **Federally Enforceable State Operating Permit (FESOP)**
Minor Source, under PSD and Emission Offset Rules

A.2 Emission Units and Pollution Control Equipment Summary [326 IAC 2-8-3(c)(3)]

This stationary source consists of the following emission units and pollution control devices:

- (1) Truck Pit Receiving Area No. 1 designated as Emission Unit ID R1. Maximum rated capacity to receive grain is 324 tons of grain per hour. R1 receives grain from truck shipments that are hopper bottom or slide gate trucks. Emission Unit R1 is one (1) shed receiving area that can be enclosed by movable doors which allow truck shipments to enter and exit the shed. Emission Unit ID R1 is equipped with one (1) baghouse identified as CE R1 and exhausting at 32,000 acfm from Stack/Vent ID R1. PM emissions from the East Loader Equipment and Tunnel Belts are also vented to CE R1 baghouse. Once received, food grade soybean oil is sprayed on elevator basement conveyor belt grain at the rate of one (1) gallon applied per 1000 bushels of grain received. All receiving operations combined (R1 & R2) are limited to 15 million bushels received per rolling twelve (12) consecutive month period. Installation date of 1949.
- (2) Truck and Rail Pit Receiving Area No. 2 designated as Emission Unit ID R2. Maximum rated capacity to receive grain is 400 tons of grain per hour. R2 receives grain from truck shipments that are hopper bottom or slide gate trucks and from hopper bottom railcar shipments. R2 is one (1) shed receiving area that can be enclosed by movable doors which allow truck or railcar shipments to enter and exit the shed. Emission Unit ID R2 is equipped with one (1) baghouse identified as CE R2 and exhausting at 22,000 acfm from Stack/Vent ID R2. PM emissions from the Elevator Basement Conveyor and Bucket Elevator are also vented to the R2 baghouse. Once received, food grade soybean oil is sprayed on elevator basement conveyor belt grain at the rate of one (1) gallon applied per 1000 bushels of grain received. All receiving operations combined (R1 & R2) are limited to 15 million bushels received per rolling twelve (12) month period. Installation date of 1964.
- (3) One (1) Berico Column Grain Dryer with plate perforation diameter of less than 0.094 inches designated as Emission Unit ID GD. Maximum rated capacity is 45 tons of grain dried per